



UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED

COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231
www.uspto.gov

MAY 12 2003

DIRECTOR OFFICE
TECHNOLOGY CENTER 2100

Paper No. 6

SQUIRE, SANDERS & DEMPSEY L.L.P.

Two Renaissance Square
40 North Central Avenue, Suite 2700

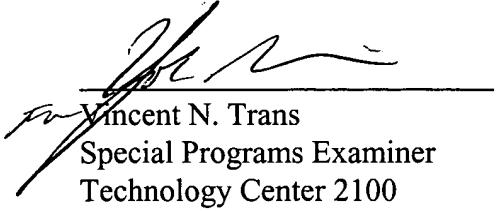
In re Application of: Zhi Wang, et al.)
Application No. 09/891,443)
Filed: June 26, 2001) DECISION ON REQUEST FOR
For: SYSTEM AND METHOD FOR) WITHDRAWAL AS ATTORNEY
TRANSCODING INFORMATION)
FOR AN AUDIO OR LIMITED)
DISPLAY USER INTERFACE)

This is a decision on the Request To Withdraw from Representation filed December 18, 2002.

A grantable request to withdraw as attorney of record should indicate thereon the present mailing addresses of the attorney(s) who is/are withdrawing from the record and of the applicant. The request for withdrawal must be signed by every attorney seeking to withdraw or contain a clear indication that one attorney is signing on behalf of another/others. A request to withdraw will not be approved unless at least 30 (thirty) days would remain between the date of approval and the later of the expiration date of a time to file a response or the expiration date of the maximum time period which can be extended under 37 C.F.R. § 1.136(a). The effective date of withdrawal being the date of decision and not the date of request. See M.P.E.P. § 402.06. 37 C.F.R. § 1.36 further requires that the applicant or patent owner be notified of the withdrawal of the attorney or agent.

The request is **GRANTED**.

Because no request was made for a change in correspondence address, all future communications from the United States Patent and Trademark Office (Office) **will continue to be directed to the above-listed address** until otherwise notified. Applicant is reminded of the obligation to promptly notify the Office of any change in correspondence address to ensure receipt of all communications from the Office.


Vincent N. Trans
Special Programs Examiner
Technology Center 2100
Computer Architecture and Software
(703) 305-9750